LinkOut Training Experience

Developed LinkOut Presentation

- used Microsoft PowerPoint2002; developed 57 slides
- http://www.nnlm.gov/ner/docdelivery/ner linkout 2003.pdf
 - Definitions & Common Misconceptions
 - Program participation separated as Part I (e-journal holdings) and Part II (print holdings)
 - Step 1. Familiarize: read about LO program
 - Step 2. Organize: review e-journal subscriptions
 - Step 3. Register: sign up with NLM
 - Step 4. Icon-ize: create and store library icon
 - Step 5. Input: enter library e-journal holdings
 - Step 6. Activate: display full-text access to holdings
 - Step 7. Publicize: let patrons know about collection
 [Adopted a style: display of navigation box in foreground, outlining steps in text format; followed by display of one or more screen shots in background.]
 - Questions & Answers: Part I (e-Holdings)
 - Part II: Participation for Print Holdings the LinkOut-SERHOLD Interface
 - How does it work?
 - How do I register?
 - Ancillary functions: cancellation & call number submission
 - Questions & Answers: Part II (Print Holdings)
 - Advanced Options:
 - LinkOut to Multiple Libraries' Holdings
 - www.ncbi.nlm.nih.gov/entrez/query.fcgi?holding=alib,blib,clib
 - Limit PubMed Search for Your Library Links
 - <u>loprov{username}[filter]</u>
 - The Sample Resources Page
 - Laudable Links

X Took the Show on the Road

6 three-hour presentations in 5 states, with a total of 110 attendees

-	Bangor, ME	25-Oct-2002	(26)	HSLIC Fall Meeting
-	Boston, MA	10-Jan-2003	(8)	BU Medical Center
-	Springfield, MA	17-Jan-2003	(17)	Baystate Medical Center
-	Hartford, CT	21-Jan-2003	(35)	CAHSL Monthly Meeting
-	Providence, RI	10-Feb-2003	(10)	Rhode Island Hospital
-	Concord, NH	13-Feb-2003	(14)	NH Technical Institute

tweaking the presentation in response to participants' needs

Realized Results

- Participation in the NER region has appreciated dramatically since the Fall, 2002.
- RER Technology Coordinator, Penny Glassman, has assisted a number of participants with icon design using Adobe *Photoshop*.